

a receiving code segment that receives a company selection including an indication of whether a company is an end user company or a commodity company;

a calculating code segment that calculates an estimated value of the selected company;

an icon displaying code segment that graphically displays an icon that an end user moves to vary an underlying assumption of the estimated value; and

a value displaying code segment that graphically displays, in real time, a representation of the estimated value of the selected company based upon the varying end user selected assumption.

12. The medium according to claim **11**, further comprising:

a stock price code segment that obtains an actual stock price of the selected company; and

a stock price displaying code segment that graphically displays a representation of the actual stock price to enable a visual comparison between the actual stock price and the calculated value.

13. The medium of claim **11**, further comprising a category displaying code segment that displays categories and subcategories in response to receiving the indication.

14. The medium of claim **13**, in which the categories displaying code segment displays each successive subcategory to the right and below a previous subcategory.

15. The medium according to claim **11**, in which the estimated value comprises a stock price.

16. The medium according to claim **11**, in which the estimated value comprises a bond price expressed as a bond yield.

17. The medium according to claim **11**, in which the estimated value comprises a bond price expressed as a bond yield and a stock price.

18. The medium according to claim **11**, in which the estimated value is based upon proprietary data, the proprietary data being stored on a protected server.

19. The medium according to claim **11**, in which the estimated value is calculated based upon the equation $\text{Log}Y = a + b \times \text{Log}X$,

where $a = \frac{\text{Sum of Log}Y}{n} - b \left(\frac{\text{Sum of Log}X}{n} \right)$ and $b = \frac{n \left(\text{Sum}(\text{Log}X \times \text{Log}Y) - (\text{Sum Log}X) \times (\text{Sum Log}Y) \right)}{n \left(\text{Sum Log}X^2 \right) - (\text{Sum Log}X)^2}$.

20. The medium according to claim **11**, wherein the estimated value accounts for a private debt premium and/or a private equity discount.

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